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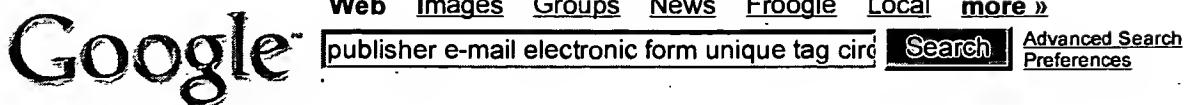
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		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
		(internet and publisher\$1 and (user\$1 or subscriber\$1 or customer\$1) and	
<input type="checkbox"/>	L29	telephone and e\$mail\$3 and portable and electronic and form and printed and retriev\$3).clm.	0
<input type="checkbox"/>	L28	(internet and publisher\$1 and user\$1 and telephone and e\$mail\$3).clm.	3
<input type="checkbox"/>	L27	(publisher\$1 and article\$1 and newspaper\$1 and database\$1 and url\$1).clm.	0
<input type="checkbox"/>	L26	(newspaper\$1 and url\$1 and publisher\$1).clm.	1
<input type="checkbox"/>	L25	(newspaper\$1 and unique and url\$1 and publisher\$1).clm.	0
<input type="checkbox"/>	L24	(newspaper\$1 and unique and tag\$1 and url\$1 and publisher\$1).clm.	0
<input type="checkbox"/>	L23	(newspaper\$1 and unique and tag\$1 and url\$1 and publisher\$1 and customer\$1).clm.	0
<input type="checkbox"/>	L22	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet and e\$mail\$3 and publication\$1 and tag\$1 and url\$1).clm.	0
<input type="checkbox"/>	L21	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet and e\$mail\$3 and publication\$1 and tag\$1).clm.	1
<input type="checkbox"/>	L20	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet and e\$mail\$3 and publication\$1 and aggregator).clm.	0
<input type="checkbox"/>	L19	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet and e\$mail\$3 and publication\$1).clm.	5
<input type="checkbox"/>	L18	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet and e\$mail\$3).clm.	41
<input type="checkbox"/>	L17	((collect\$3 or stor\$3) and (newspaper\$1 or article\$1) and database\$1 and internet).clm.	249
		((portable and electronic and format and aggregator and uniquely and retrievable and tag\$1 and (newspapers or article\$1) and (url\$1 or web adj site\$1) and proximity)).clm.	
<input type="checkbox"/>	L16	(prepar\$3 and unique and tag\$1 and publisher\$1 and printed and paper\$1 and circulation\$1 and aggregator and internet).clm.	0
		(electronic and form\$1 and printed and publication and publisher\$1 and www and internet and (client\$1 or user\$1 or customer\$1) and database\$1 and wireless).clm.	
<input type="checkbox"/>	L14	(electronic and form\$1 and printed and publication and publisher\$1 and www and internet and (client\$1 or user\$1 or customer\$1) and database\$1).clm.	0
<input type="checkbox"/>	L13	(electronic and form\$1 and printed and publication and publisher\$1 and www and internet and (client\$1 or user\$1 or customer\$1) and database\$1).clm.	1
<input type="checkbox"/>	L12	(electronic and form\$1 and printed and publication and publisher\$1 and www and internet and (client\$1 or user\$1 or customer\$1)).clm.	1
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|--|-----|---|---|
| <input type="checkbox"/>                                       | L10 | (electronic and form\$1 and printed and publication and publisher\$1 and www and internet).clm.   | 1 |
| <input type="checkbox"/>                                       | L9  | (newspaper\$1 and tag\$1 and internet and e\$mail\$3 and circulation and register\$3 and authenticat\$3).clm.   | 0 |
| <input type="checkbox"/>                                       | L8  | (electronic and database\$1 and authenticat\$3 and publisher\$1 and newspaper\$1 and transmitt\$3 and wireless).clm.  | 0 |
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| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> |     |   |   |
| <input type="checkbox"/>                                       | L4  | ((internet or www) and publisher and newspapers and database\$1 and e\$mail\$3 and address and tag\$1 and register\$3 and user\$1 and deliver\$3).clm.  | 0 |
| <input type="checkbox"/>                                       | L3  | ((internet or www) and printed and newspaper\$1 and publisher\$1 and electronic and database\$1 and e\$mail\$3 and authenticat\$3).clm.   | 0 |
| <input type="checkbox"/>                                       | L2  | ((internet or www) and printed and newspaper\$1 and publisher\$1 and electronic and database\$1 and e\$mail\$3).clm.<br>((internet or www) and (retriev\$3 or query\$3 or search\$3) and (newspaper\$1 or article\$1 or journeI\$1 or publication\$1) and circulation and publisher\$1 and (tag\$1 or id\$1 or code\$1) and (e\$mail\$3 or electronic adj mail\$3) and telephone and number\$1 and deliver\$3 and (client\$1 or user\$1 or customer\$1) and (database\$1 or data\$base\$1) and authenticat\$3 and transmitt\$3 and pre\$register\$3 and stor\$3 and telecommunication and gateway and wireless and landline).clm. | 1 |
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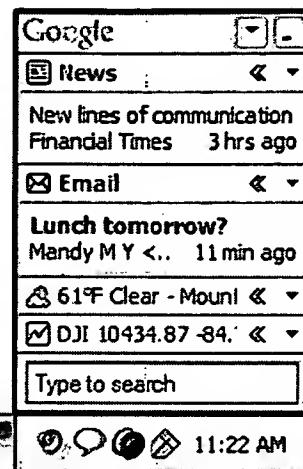
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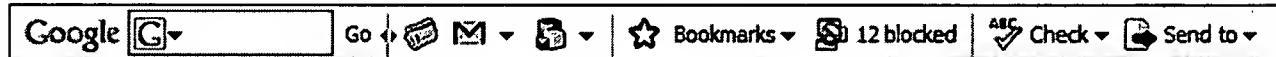
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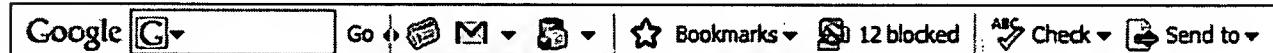
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#### 1 The internet as an engine of scholarship



Joseph S. Fulda

March 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 1

Publisher: ACM Press

Full text available: [pdf\(1.21 MB\)](#) Additional Information: [full citation](#)



#### 2 Columns: Risks to the public in computers and related systems



Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

Publisher: ACM Press

Full text available: [pdf\(3.24 MB\)](#) Additional Information: [full citation](#)



#### 3 Trustworthy 100-year digital objects: Evidence after every witness is dead



Henry M. Gladney

July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together with its own audit trail, each user can examine this evidence to decide whether to trust the content---no matter how distant this user is in time, space, and social affiliation from the document's source. We propose an architecture and design that a ...



#### 4 Unlinkable serial transactions: protocols and applications



Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

November 1999 **ACM Transactions on Information and System Security (TISSEC)**,

Volume 2 Issue 4

Publisher: ACM Press

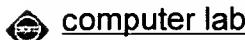
Full text available: [pdf\(184.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)



We present a protocol for unlinkable serial transactions suitable for a variety of network-based subscription services. It is the first protocol to use cryptographic blinding to enable subscription services. The protocol prevents the service from tracking the behavior of its customers, while protecting the service vendor from abuse due to simultaneous or cloned use by a single subscriber. Our basic protocol structure and recovery protocol are robust against failure in protocol termination. ...

**Keywords:** anonymity, blinding, cryptographic protocols, unlinkable serial transactions

## **5 Technical Session: Organizing new interactions: internet portals in the instructional**



Owen G. McGrath

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available:  [pdf\(1.39 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The U.C. Berkeley E-BABEL project centers on an internet portal for university-level foreign language learners. With E-BABEL's integrated set of linking and communication tools, foreign language instructors are able to offer their students well organized ways on the internet to use, encounter, and reflect upon the language they are studying. Built using the JA-SIG's uPortal technology, the E-BABEL environment's flexible and easily personalized interface addresses the concerns of instructors who ...

**Keywords:** course management systems, flexible interfaces, interactivity, on-line learning, portal

## **6 Regional advantages under the net-based environment**



Guo Jianquan, Shi Chilong

September 2003 **Proceedings of the 5th international conference on Electronic commerce ICEC '03**

Publisher: ACM Press

Full text available:  [pdf\(149.27 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The regional consideration is enclosed in the development of net-based economy and e-Business, and there is no departure of the cultivation of e-Business from the establishment of regional advantages. The traditional theory of the regional advantages has come across a serious impact from the Internet. So the development of Internet infrastructures and institutional environment would be something new to the theory of regional advantages in the Internet era.

**Keywords:** Internet infrastructures, Internet institutional environment, net-based economy, regional advantages

## **7 A secure and private system for subscription-based remote services**



Pino Persiano, Ivan Visconti

November 2003 **ACM Transactions on Information and System Security (TISSEC), Volume 6 Issue 4**

Publisher: ACM Press

Full text available:  [pdf\(241.65 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we study privacy issues regarding the use of the SSL/TLS protocol and X.509 certificates. Our main attention is placed on subscription-based remote services (e.g., subscription to newspapers and databases) where the service manager charges a

flat fee for a period of time independent of the actual number of times the service is requested. We start by pointing out that restricting the access to such services by using X.509 certificates and the SSL/TLS protocol, while preserving the in ...

**Keywords:** Access control, anonymity, cryptographic algorithms and protocols, privacy, world-wide web

8 SCMP.com: strategic repositioning of a newspaper

Ali Farhoomand, Eva Kwan

December 2000 **Proceedings of the twenty first international conference on Information systems**

**Publisher:** Association for Information Systems

Full text available:  pdf(361.56 KB) Additional Information: [full citation](#), [references](#), [index terms](#)



9 On secure and pseudonymous client-relationships with multiple servers



Eran Gabber, Phillip B. Gibbons, David M. Kristol, Yossi Matias, Alain Mayer

November 1999 **ACM Transactions on Information and System Security (TISSEC)**,

Volume 2 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(161.56 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)



This paper introduces a cryptographic engine, Janus, which assists clients in establishing and maintaining secure and pseudonymous relationships with multiple servers. The setting is such that clients reside on a particular subnet (e.g., corporate intranet, ISP) and the servers reside anywhere on the Internet. The Janus engine allows each client-server relationship to use either weak or strong authentication on each interaction. At the same time, each interaction preserves privacy by neither ...

**Keywords:** Janus function, anonymity, mailbox, persistent relationship, privacy, pseudonym

10 Risks to the public in computers and related systems



Peter G. Neumann

March 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 2

**Publisher:** ACM Press

Full text available:  pdf(818.57 KB) Additional Information: [full citation](#), [index terms](#)



11 Risks to the public: Risks to the public



Peter G. Neumann

July 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(151.77 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)



Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

12 Illustrative risks to the public in the use of computer systems and related technology 

 Peter G. Neumann

January 1992 **ACM SIGSOFT Software Engineering Notes**, Volume 17 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(1.65 MB) Additional Information: [full citation](#), [citations](#), [index terms](#)

13 National id card: the next generation: The US/Mexico border crossing card (BCC): a 

 case study in biometric, machine-readable id

Andrew Schulman

April 2002 **Proceedings of the 12th annual conference on Computers, freedom and privacy**

**Publisher:** ACM Press

Full text available:  html(187.31 KB) Additional Information: [full citation](#), [index terms](#)

14 Columns: Risks to the public in computers and related systems 

 Peter G. Neumann

November 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 6

**Publisher:** ACM Press

Full text available:  pdf(1.25 MB) Additional Information: [full citation](#), [references](#)

15 Improving the granularity of access control for Windows 2000 

 Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Goertzel, Gregory Jensenworth

November 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(447.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This article presents the mechanisms in Windows 2000 that enable fine-grained and centrally managed access control for both operating system components and applications. These features were added during the transition from Windows NT 4.0 to support the Active Directory, a new feature in Windows 2000, and to protect computers connected to the Internet. While the access control mechanisms in Windows NT are suitable for file systems and applications with simple requirements, they fall short of the ...

**Keywords:** Access control lists, Microsoft Windows 2000, Windows NT, active directory

16 Virtual extension: Deceived: under target online 

 Stefano Grazioli, Sirkka L. Jarvenpaa

December 2003 **Communications of the ACM**, Volume 46 Issue 12

**Publisher:** ACM Press

Full text available:  pdf(334.74 KB)  html(31.65 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

17 Collaboration and group work: Sharing encountered information: digital libraries get a social life 

 Catherine C. Marshall, Sara Bly

June 2004 **Proceedings of the 4th ACM/IEEE-CS joint conference on Digital libraries**

**Publisher:** ACM Press

Full text available:  pdf(307.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As part of a more extensive study of reading-related practices, we have explored how people share information they encounter in their everyday reading as a complement to the more traditional digital library focus on sharing intentionally retrieved materials. In twenty contextual interviews in home and work place settings, we investigated how people encounter and save published material in the form of paper and electronic clippings. We found that sharing forms a significant use for encountered ma ...

**Keywords:** browsing, clipping, collaboration, electronic periodicals, encountered information, field study, interaction, reading

**18 Session 3: XML applications: Towards an XML format for time-stamps** 

 Karel Wouters, Bart Preneel, Ana Isabel González-Tablas, Arturo Ribagorda  
November 2002 **Proceedings of the 2002 ACM workshop on XML security**

**Publisher:** ACM Press

Full text available:  pdf(172.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

XML has become a well-established format for information exchange. Several formats have been defined to secure XML data, such as XML Digital Signatures, XML Encryption and XKMS. In recent work by ETSI on XML digital signatures conforming to European legislation, time-stamps play a key role for qualified digital signatures. Some ASN.1-based formats for time-stamp protocols have been defined within IETF and ISO/IEC. In this paper, we investigate how the wide range of time-stamping protocols in the ...

**19 Pen computing: a technology overview and a vision** 

 André Meyer  
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

**Publisher:** ACM Press

Full text available:  pdf(5.14 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

**20 HyperNews: a MEDIA application for the commercialization of an electronic newspaper** 

 Jean-Henry Morin, Dimitri Konstantas  
February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

**Publisher:** ACM Press

Full text available:  pdf(2.74 MB) Additional Information: [full citation](#), [references](#), [index terms](#)

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#### 1 [SCMP.com: strategic repositioning of a newspaper](#)

Ali Farhoomand, Eva Kwan

December 2000 **Proceedings of the twenty first international conference on Information systems**

**Publisher:** Association for Information Systems

Full text available: [pdf\(361.56 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



#### 2 [The architecture of robust publishing systems](#)

 Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor

November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

**Publisher:** ACM Press

Full text available: [pdf\(680.21 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



The Internet in its present form does not protect content from censorship. It is straightforward to trace any document back to a specific Web server, and usually directly to an individual. As we discuss below, there are valid reasons for publishing a document in a censorship-resistant manner. Unfortunately, few tools exist that facilitate this form of publishing. We describe the architecture of robust systems for publishing content on the Web. The discussion is in the context of Publius, as that ...

**Keywords:** Censorship resistance, Web publishing

#### 3 [Virtual extension: What's so different about the mobile Internet?](#)

 Minhee Chae, Jinwoo Kim

December 2003 **Communications of the ACM**, Volume 46 Issue 12

**Publisher:** ACM Press

Full text available: [pdf\(312.88 KB\)](#) [html\(25.83 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



#### 4 [The internet as an engine of scholarship](#)

 Joseph S. Fulda

March 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 1

**Publisher:** ACM Press



Full text available:  [pdf\(1.21 MB\)](#) Additional Information: [full citation](#)

## 5 Classifying digital products

Kai Lung Hui, Patrick Y. K. Chau  
June 2002 **Communications of the ACM**, Volume 45 Issue 6

Publisher: ACM Press

Full text available:  [pdf\(259.42 KB\)](#)  [html\(40.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A framework for classifying digital products is essential for devising successful e-commerce strategies.

## 6 A tool for Internet-oriented knowledge based systems

Robert Inder  
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 1**

Publisher: ACM Press

Full text available:  [pdf\(561.56 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** CLIPS, Perl, knowledge-based system tools, rule-based programming

## 7 Changing patterns in IT skill sets 1988-2003: a content analysis of classified advertising

Michael J. Gallivan, Duane P. Truex, Lynette Kvasny  
August 2004 **ACM SIGMIS Database**, Volume 35 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(224.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper examines trends in required job skills for IT professionals. Through an empirical study of classified job advertising for IT professionals over the past 17 years, we evaluate whether the observed trends support earlier predictions offered by researchers who sought to anticipate future job and skill demands (Leitheiser 1992; Trauth, Farwell, & Lee 1993). Many of the findings are consistent with previous studies and support the notion that employers are seeking an ever-increasing number ...

**Keywords:** IT careers, IT professionals, career paths, content analysis, job skills

## 8 Collaboration and group work: Sharing encountered information: digital libraries get a social life

Catherine C. Marshall, Sara Bly  
June 2004 **Proceedings of the 4th ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM Press

Full text available:  [pdf\(307.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As part of a more extensive study of reading-related practices, we have explored how people share information they encounter in their everyday reading as a complement to the more traditional digital library focus on sharing intentionally retrieved materials. In twenty contextual interviews in home and work place settings, we investigated how people encounter and save published material in the form of paper and electronic clippings. We found that sharing forms a significant use for encountered ma ...

**Keywords:** browsing, clipping, collaboration, electronic periodicals, encountered information, field study, interaction, reading

9 LID 1: Intellectual property aspects of web publishing



Holger M. Kienle, Daniel German, Scott Tilley, Hausi A. Müller

October 2004 **Proceedings of the 22nd annual international conference on Design of communication: The engineering of quality documentation**

**Publisher:** ACM Press

Full text available: pdf(153.91 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper addresses how intellectual property affects the Web in general, and content publishing on the Web in particular. Before its commercialization, the Web was perceived as being free and unregulated; this assumption is no longer true. Nowadays, content providers need to know which practices on the Web can result in potential legal problems. The vast majority of Web sites are developed by individual such as technical writers or graphic artists, and small organizations, which receive lim ...

**Keywords:** copyright, hypermedia, intellectual property, link law, open content, patents, trademarks, world wide web

10 Personal DJ, an architecture for personalised content delivery



Adam Field, Pieter Hartel, Wim Mooij

April 2001 **Proceedings of the 10th international conference on World Wide Web**

**Publisher:** ACM Press

Full text available: pdf(223.80 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** moods, personalisation, radio, user evaluation

11 Virtual extension: Deceived: under target online



Stefano Grazioli, Sirkka L. Jarvenpaa

December 2003 **Communications of the ACM**, Volume 46 Issue 12

**Publisher:** ACM Press

Full text available: pdf(334.74 KB)  
 html(31.65 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

12 Columns: Risks to the public in computers and related systems



Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

**Publisher:** ACM Press

Full text available: pdf(3.24 MB) Additional Information: [full citation](#)

13 A study of web usability for older adults seeking online health resources



Shirley Ann Becker

December 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11  
Issue 4

**Publisher:** ACM Press

Full text available: pdf(134.25 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Web offers older adult users immediate access to health resources that might not otherwise be available. Older adult users, however, may encounter Web barriers associated with normal aging and lower education. The National Institute on Aging Web guidelines were used to assess the usability of 125 Web sites offering health resources. Performance, translation, and reading complexity were also assessed. Results showed that many of the sampled sites were not senior-friendly. Only 12&percnt; o ...

**Keywords:** Aging, Web design, Web download time, Web usability, content accessibility, health literacy, older adults, user interfaces

**14 Advertising, profits, switching costs, and the Internet**



Avi Goldfarb

September 2003 **Proceedings of the 5th international conference on Electronic commerce ICEC '03**

Publisher: ACM Press

Full text available: [pdf\(251.31 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, I model the online media market. There are three types of players in the market: advertisers, publishers, and users. The advertising side of the market is competitive and publishers are price takers. To draw users, they compete in quality. I find that without any frictions, publishers will earn zero profits; however, if users face switching costs, publishers earn positive profits because they deteriorate quality to the locked-in users. I provide empirical evidence for this predict ...

**Keywords:** B2C eCommerce, Internet publishing, competition., personalization, profitability, switching costs

**15 Intelligent agents for retrieving chinese Web financial news**

Christopher C. Yang, Alan Chung

December 2000 **Proceedings of the twenty first international conference on Information systems**

Publisher: Association for Information Systems

Full text available: [pdf\(449.26 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**16 Should we meet John Doe? civil litigation and anonymity in cyberspace: Amicus:**



**Dendrite International, Inc. v. John Does**

Paul Alan Levy, J. C. Salyer

April 2002 **Proceedings of the 12th annual conference on Computers, freedom and privacy**

Publisher: ACM Press

Full text available: [pdf\(189.08 KB\)](#) Additional Information: [full citation](#), [index terms](#)

**17 Technical Session: Organizing new interactions: internet portals in the instructional computer lab**



Owen G. McGrath

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available: [pdf\(1.39 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The U.C. Berkeley E-BABEL project centers on an internet portal for university-level foreign language learners. With E-BABEL's integrated set of linking and communication tools, foreign language instructors are able to offer their students well organized ways on the internet to use, encounter, and reflect upon the language they are studying. Built using the JA-SIG's uPortal technology, the E-BABEL environment's flexible and easily personalized interface addresses the concerns of instructors who ...

**Keywords:** course management systems, flexible interfaces, interactivity, on-line learning, portal

**18 Regional advantages under the net-based environment**

 Guo Jianquan, Shi Chiliang

September 2003 **Proceedings of the 5th international conference on Electronic commerce ICEC '03**

**Publisher:** ACM Press

Full text available:  pdf(149.27 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The regional consideration is enclosed in the development of net-based economy and e-Business, and there is no departure of the cultivation of e-Business from the establishment of regional advantages. The traditional theory of the regional advantages has come across a serious impact from the Internet. So the development of Internet infrastructures and institutional environment would be something new to the theory of regional advantages in the Internet era.

**Keywords:** Internet infrastructures, Internet institutional environment, net-based economy, regional advantages

**19 Metaphor in theory and practice: the influence of metaphors on expectations**

 Anne Hamilton

November 2000 **ACM Journal of Computer Documentation (JCD)**, Volume 24 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(672.49 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The use of metaphors is pervasive in all forms of discourse. This paper is concerned with providing a brief review of the development of metaphor theory, illustrated with some examples of supportive empirical research. These include a canonical study of the way concepts of instruction and education are influenced, a study into the effects of human-computer interface metaphors on computer systems users, and a study designed to assess the impacts of metaphor use on attitudes to internet commerce ...

**Keywords:** communication, human factors, human information processing, metaphor, organizational language

**20 EIU's ViewsWire: new wine in a new bottle**

Peter Lovelock, Ali F. Farhoomand

December 2000 **Proceedings of the twenty first international conference on Information systems**

**Publisher:** Association for Information Systems

Full text available:  pdf(516.64 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

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#### 1 Trustworthy 100-year digital objects: Evidence after every witness is dead

Henry M. Gladney

July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together with its own audit trail, each user can examine this evidence to decide whether to trust the content---no matter how distant this user is in time, space, and social affiliation from the document's source. We propose an architecture and design that a ...

#### 2 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: [pdf\(6.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

**Keywords:** channel capture, emulation, wireless

#### 3 Image Retrieval from the World Wide Web: Issues, Techniques, and Systems

M. L. Kherfi, D. Ziou, A. Bernardi

March 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 1

Publisher: ACM Press

Full text available: [pdf\(294.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the explosive growth of the World Wide Web, the public is gaining access to massive amounts of information. However, locating needed and relevant information remains a difficult task, whether the information is textual or visual. Text search engines have existed for some years now and have achieved a certain degree of success. However, despite the large number of images available on the Web, image search engines are still rare. In this article, we show that in order to allow people to profi ...

**Keywords:** Image-retrieval, World Wide Web, crawling, feature extraction and selection, indexing, relevance feedback, search, similarity

#### 4 Improving the granularity of access control for Windows 2000

 Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Goertzel, Gregory Jensenworth

November 2002 **ACM Transactions on Information and System Security (TISSEC)**,  
Volume 5 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(447.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This article presents the mechanisms in Windows 2000 that enable fine-grained and centrally managed access control for both operating system components and applications. These features were added during the transition from Windows NT 4.0 to support the Active Directory, a new feature in Windows 2000, and to protect computers connected to the Internet. While the access control mechanisms in Windows NT are suitable for file systems and applications with simple requirements, they fall short of the ...

**Keywords:** Access control lists, Microsoft Windows 2000, Windows NT, active directory

#### 5 Proxy-based acceleration of dynamically generated content on the world wide web:

##### An approach and implementation

Anindya Datta, Kaushik Dutta, Helen Thomas, Debra Vandermeer, Krithi Ramamritham  
June 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 2

**Publisher:** ACM Press

Full text available:  pdf(927.23 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As Internet traffic continues to grow and websites become increasingly complex, performance and scalability are major issues for websites. Websites are increasingly relying on dynamic content generation applications to provide website visitors with dynamic, interactive, and personalized experiences. However, dynamic content generation comes at a cost---each request requires computation as well as communication across multiple components. To address these issues, various dynamic content caching ap ...

**Keywords:** Edge caching, caching dynamically generated content, fragment caching, implementation, proxy caching, world wide web

#### 6 Shape-based retrieval and analysis of 3D models

 Thomas Funkhouser, Michael Kazhdan

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

**Publisher:** ACM Press

Full text available:  pdf(12.56 MB) Additional Information: [full citation](#), [abstract](#)

Large repositories of 3D data are rapidly becoming available in several fields, including mechanical CAD, molecular biology, and computer graphics. As the number of 3D models

grows, there is an increasing need for computer algorithms to help people find the interesting ones and discover relationships between them. Unfortunately, traditional text-based search techniques are not always effective for 3D models, especially when queries are geometric in nature (e.g., find me objects that fit into thi ...

## 7 A secure multicast protocol with copyright protection

 Hao-hua Chu, Lintian Qiao, Klara Nahrstedt, Hua Wang, Ritesh Jain

April 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 2

Publisher: ACM Press

Full text available:  pdf(301.97 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present a simple, efficient, and secure multicast protocol with copyright protection in an open and insecure network environment. There is a wide variety of multimedia applications that can benefit from using our secure multicast protocol, e.g., the commercial pay-per-view video multicast, or highly secure military intelligence video conference. Our secure multicast protocol is designed to achieve the following goals. (1) It can run in any open network environment. It does not rely on any sec ...

**Keywords:** copyright protection, key distribution, multicast security, watermark

## 8 XRel: a path-based approach to storage and retrieval of XML documents using

 relational databases

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available:  pdf(264.27 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This article describes XRel, a novel approach for storage and retrieval of XML documents using relational databases. In this approach, an XML document is decomposed into nodes on the basis of its tree structure and stored in relational tables according to the node type, with path information from the root to each node. XRel enables us to store XML documents using a fixed relational schema without any information about DTDs and also to utilize indices such as the B+

**Keywords:** XML query, XPath, text markup, text tagging

## 9 Papers from the 2003 international conference on Database theory: Processing XML

 streams with deterministic automata and stream indexes

Todd J. Green, Ashish Gupta, Jerome Miklau, Makoto Onizuka, Dan Suciu

December 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 4

Publisher: ACM Press

Full text available:  pdf(717.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We consider the problem of evaluating a large number of XPath expressions on a stream of XML packets. We contribute two novel techniques. The first is to use a single Deterministic Finite Automaton (DFA). The contribution here is to show that the DFA can be used effectively for this problem: in our experiments we achieve a constant throughput, independently of the number of XPath expressions. The major issue is the size of the DFA, which, in theory, can be exponential in the number of XPath expr ...

**Keywords:** XML processing, stream processing

10

Digital libraries and cyberinfrastructure track: use of digital libraries in the humanities:

1 Integrating digital libraries and electronic publishing in the DART project

Gordon Dahlquist, Brian Hoffman, David Millman

June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM Press

Full text available:  pdf(309.81 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Digital Anthropology Resources for Teaching (DART) project integrates the content acquisition and cataloging initiatives of a federated digital repository with the development of scholarly publications and the creation of digital tools to facilitate classroom teaching. The project's technical architecture and unique publishing model create a teaching context where students move easily between primary and secondary source material and between authored environments and independent research, an ...

**Keywords:** OAI, digital libraries, electronic publishing, metadata

11 Multi-agent systems and social behavior: Blind sales in electronic commerce

E. Aïmeur, G. Brassard, F. S. Mani Onana

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available:  pdf(330.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

We start with the usual paradigm in electronic commerce: a consumer who wants to buy from a merchant. However, both parties wish to enjoy maximal privacy. In addition to remaining anonymous, the consumer wants to hide her browsing pattern and even the identification of the product she may decide to buy. Nevertheless, she wants to be able to negotiate the price, pay, receive the product and even enjoy maintenance on it. On the other hand, the merchant wants to leak as little information as possible ...

**Keywords:** CAPTCHA, anonymous surfing, cryptography, customer buying behaviour, electronic commerce, oblivious transfer, private information retrieval

12 Analysis of lexical signatures for improving information persistence on the World Wide Web

Seung-Taek Park, David M. Pennock, C. Lee Giles, Robert Krovetz

October 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 4

Publisher: ACM Press

Full text available:  pdf(808.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A <i>lexical signature</i> (LS) consisting of several key words from a Web document is often sufficient information for finding the document later, even if its URL has changed. We conduct a large-scale empirical study of nine methods for generating lexical signatures, including Phelps and Wilensky's original proposal (PW), seven of our own static variations, and one new dynamic method. We examine their performance on the Web over a 10-month period, and on a TREC data set, evaluating t ...

**Keywords:** Broken URLs, TREC, World Wide Web, dead links, digital libraries, indexing, information retrieval, inverse document frequency, lexical signatures, robust hyperlinks, search engines, term frequency

13 Managing images: Geographic location tags on digital images

Kentaro Toyama, Ron Logan, Asta Roseway

November 2003 **Proceedings of the eleventh ACM international conference on**

**Multimedia****Publisher:** ACM PressFull text available:  pdf(1.97 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe an end-to-end system that capitalizes on geographic location tags for digital photographs. The World Wide Media eXchange (WWMX) database indexes large collections of image media by several pieces of metadata including timestamp, owner, and critically, location stamp. The location where a photo was shot is important because it says much about its semantic content, while being relatively easy to acquire, index, and search. The process of building, browsing, and writing applications for ...

**Keywords:** GIS, digital photography, geographic interfaces, image databases**14 Making computers disappear: appliance data services** Andrew C. Huang, Benjamin C. Ling, John Barton, Armando FoxJuly 2001 **Proceedings of the 7th annual international conference on Mobile computing and networking****Publisher:** ACM PressFull text available:  pdf(691.57 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Digital appliances designed to simplify everyday tasks are readily available to end consumers. For example, mobile users can retrieve Web content using handheld devices since content retrieval is well-supported by infrastructure services such as transformational proxies. However, the same type of support is lacking for input-centric devices, those that create content and allow users to share content. This lack of infrastructural support makes input-centric devices hard to use and less useful. ...

**15 Copyrights and access-rights: Experiences with the enforcement of access rights extracted from ODRL-based digital contracts** Susanne Guth, Gustaf Neumann, Mark StrembeckOctober 2003 **Proceedings of the 3rd ACM workshop on Digital rights management DRM '03****Publisher:** ACM PressFull text available:  pdf(241.29 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we present our experiences concerning the enforcement of access rights extracted from ODRL-based digital contracts. We introduce the generalized *Contract Schema* (CoSa) which is an approach to provide a generic representation of contract information on top of rights expression languages. We give an overview of the design and implementation of the xoRELIInterpreter software component. In particular, the xoRELIInterpreter interprets digital contracts that are based on rights exp ...

**16 Wide-area monitoring of mobile objects: Electronic shepherd: a low-cost, low-bandwidth, wireless network system** Bjørn Thorstensen, Tore Syversen, Trond-Are Bjørnvold, Tron WalsethJune 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services MobiSys '04****Publisher:** ACM PressFull text available:  pdf(409.68 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper reports a new novel low-cost, wireless communication network system, called the "Electronic Shepherd" (ES). The system is innovative in the way that it supports flock behavior, meaning that a flock leader monitors the state of the other elements in the flock

using low-cost radio communication equipment. The paper addresses both details of the terminal devices and communication protocols, as well as testing of the system in a real environment. The ES system was originally made to addre ...

**Keywords:** GPRS, GPS, animal tracking, cost-effective communication, low-power equipment, rural computing, short-range communication, wireless network

#### 17 An architecture for secure wide-area service discovery

Todd D. Hodes, Steven E. Czerwinski, Ben Y. Zhao, Anthony D. Joseph, Randy H. Katz  
March 2002 **Wireless Networks**, Volume 8 Issue 2/3

**Publisher:** Kluwer Academic Publishers

Full text available:  pdf(365.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The widespread deployment of inexpensive communications technology, computational resources in the networking infrastructure, and network-enabled end devices poses an interesting problem for end users: how to locate a particular network service or device out of hundreds of thousands of accessible services and devices. This paper presents the architecture and implementation of a secure wide-area Service Discovery Service (SDS). Service providers use the SDS to advertise descriptions of available ...

**Keywords:** location services, name lookup, network protocols, service discovery

#### 18 Early user---system interaction for database selection in massive domain-specific online environments

Jack G. Conrad, Joanne R. S. Claussen  
January 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(845.54 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The continued growth of very large data environments such as Westlaw and Dialog, in addition to the World Wide Web, increases the importance of effective and efficient database selection and searching. Current research focuses largely on completely autonomous and automatic selection, searching, and results merging in distributed environments. This fully automatic approach has significant deficiencies, including reliance upon thresholds below which databases with relevant documents are not search ...

**Keywords:** Database selection, metadata for retrieval, structuring information to aid search and navigation, user interaction

#### 19 Accelerating XPath evaluation in any RDBMS

Torsten Grust, Maurice Van Keulen, Jens Teubner  
March 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(781.01 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article is a proposal for a database index structure, the *XPath accelerator*, that has been specifically designed to support the evaluation of XPath path expressions. As such, the index is capable to support *all* XPath axes (including ancestor, following, preceding-sibling, descendant-or-self, etc.). This feature lets the index stand out among related work on XML indexing structures which had a focus on the child and descendant axes only. The index has been designed with a close ...

**Keywords:** Main-memory databases, XML, XML indexing, XPath

**20 A semantic network-based design methodology for XML documents** Ling Feng, Elizabeth Chang, Tharam DillonOctober 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(285.64 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The eXtensible Markup Language (XML) is fast emerging as the dominant standard for describing and interchanging data among various systems and databases on the Internet. It offers the Document Type Definition (DTD) as a formalism for defining the syntax and structure of XML documents. The XML Schema definition language, as a replacement for the DTD, provides more rich facilities for defining and constraining the content of XML documents. However, it does not concentrate on the semantics that und ...

**Keywords:** XML, XML Schema, conceptual modeling, design methodology, semantic network

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**31 Newspaper automated intelligent layout system for electronic publishing of electronic and print media e.g. newspapers, magazines and computer text systems**

Inventor: LANGFORD-WILSON ALISTAIR (AU)

Applicant: CYBERGRAPHIC SYSTEMS PTY LTD (AU)

EC: G06F17/21F; G06T11/60

IPC: G06F17/21; G06T11/60; G06F17/21 (+4)

Publication info: DE19653435 - 1998-06-25

**32 ELECTRONIC PUBLISHING SYSTEM**

Inventor: LANGFORD-WILSON ALISTAIR ALAN (AU)

Applicant: CYBERGRAPHIC SYST PTY LTD (AU)

EC:

IPC: G06F17/21; G06F17/30; G06T1/00 (+6)

Publication info: CA2193734 - 1998-06-20

**33 Newspaper automated intelligent layout system for electronic publishing of electronic and print media e.g. newspapers, magazines and computer text systems**

Inventor: LANGFORD-WILSON ALISTAIR

Applicant: CYBERGRAPHIC SYSTEMS LTD (AU)

EC:

IPC: G06F17/21; G06F; G06F17/21 (+1)

Publication info: SE515341 - 2001-07-16

**34 PERSONAL ELECTRONIC BOOK SYSTEM**

Inventor: MUNYAN DANIEL E (US)

Applicant: EVERYBOOK DELAWARE INC (US); MUNYAN DANIEL E (US)

EC: G06F15/02S4

IPC: G06F15/02; G06F15/02; (IPC1-7): G06F15/02

Publication Info: WO9720274 - 1997-06-05

**35 Electronic newspaper and electronic publishing medium**

Inventor: CRANDALL ROBERT D (US)

Applicant: PEN IND INC (US)

EC: G06F15/02S4

IPC: G06F15/02; G06F15/02; (IPC1-7): G06F15/16

Publication info: US5970231 - 1999-10-19

**36 Electronic publishing system**

Inventor: LANGFORD-WILSON ALISTAIR (AU)

Applicant: CYBERGRAPHIC SYSTEMS LTD (AU)

EC: G06F17/21F; G06T11/60

IPC: G06F17/21; G06T11/60; G06F17/21 (+2)

Publication info: US5953733 - 1999-09-14

**37 Electronic radio information system**

Inventor: BERCHTOLD GERD DR ING (DE)

Applicant: BERCHTOLD GERD DR ING (DE)

EC: H04B7/00; H04H1/00A; (+4)

IPC: H04B7/00; H04H1/00; H04L12/18 (+13)

Publication info: DE4338023 - 1995-05-11

**38 Electronic book having several keys for changing pages and underlining certain portions of text**

Inventor: TSUCHIYA HARUKI (JP)

Applicant: HIOSHITA SANGYO KK (JP); SYSTEM GIYUTSU KENKYUUSHO KK (JP)

EC: G06F15/02S4; G09B5/02

IPC: G06F15/02; G09B5/02; G06F15/02 (+2)

Publication Info: US5239665 - 1993-08-24

**39 Electronic franking machine.**

Inventor: GUILLAUME BENOIT (BE)

Applicant: BELL TELEPHONE MFG (BE)

EC: G07B17/00F3

IPC: G07B17/00; G07B17/00; (IPC1-7): G07B17/02

Publication info: EP0573701 - 1993-12-15

**40 System and method for the electronic control of the return of newspapers**

Inventor: STRADIOTTI ANGELO

Applicant: EDITRICE IL SOLE 24 ORE

EC:

IPC: G06M; (IPC1-7): G06M

Publication info: IT1242137 - 1994-02-16

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Data supplied from the esp@cenet database - Worldwide

**RESULT LIST**

43 results found in the Worldwide database for:  
**electronic** in the title AND **newspapers** in the title or abstract  
(Results are sorted by date of upload in database)

**1 Electronic book and newspapers reading system and method based on mobile terminal**

Inventor: HU BIN (CN)

Applicant: HU BIN (CN)

EC:

IPC: H04L12/16; H04M3/487; H04Q7/22 (+6)

Publication Info: CN1614981 - 2005-05-11

**2 Mobile electronic newsstand**

Inventor: FARLEY RODNEY J (US); RENTON JOSEPH J (US)

Applicant:

EC:

IPC: G06F17/00; G06F17/00; (IPC1-7): G06F17/00

Publication Info: US2005051615 - 2005-03-10

**3 System and method to facilitate the ordering of a pre-release electronic title**

Inventor: ESSA YAZEED M (US)

Applicant:

EC:

IPC: (IPC1-7): G06F17/60

Publication Info: US2005177386 - 2005-08-11

**4 Electronic transfer of newspapers and magazines from publishers to end users**

Inventor: BOTERHOEK CORNELIS JOHN (GB)

Applicant: BOTERHOEK CORNELIS JOHN (GB)

EC: G06F21/00N7D; G06Q30/00C; (+2)

IPC: G06F21/00; G06Q30/00; G07F7/00 (+7)

Publication Info: GB2403568 - 2005-01-05

**5 System and a method for performing personalised interactive automated electronic marketing of the marketing service provider**

Inventor: ROCHEZ JEAN-LUC (BE)

Applicant:

EC: G06Q30/00A

IPC: G06Q30/00; G06Q30/00; (IPC1-7): G06F17/60

Publication Info: US2004204952 - 2004-10-14

**6 Electronic tablet**

Inventor: MCPHERSON ROGER (US); GRAY KAREN B (US); (+1)

Applicant:

EC:

IPC: G09G5/00; G09G5/00; (IPC1-7): G09G5/00

Publication Info: US2005156902 - 2005-07-21

**7 DATABASE SERVER FOR ELECTRONIC COMMERCE**

Inventor: KITAGAWA TAKATSUGU

Applicant: KITAGAWA TAKATSUGU

EC:

IPC: G06K7/00; G06K7/00; (IPC1-7): G06F17/60  
(+1)

Publication Info: JP2004164665 - 2004-06-10

**8 Method for subscribing electronic newspaper by multimedia information service and architecture thereof**

Inventor: CAI MENGYING (CN); LIAO SHENGXUAN (CN); (+1)

Applicant: FAR EASTONE TELECOMM CO LTD (CN)

EC:

IPC: H04L12/16; H04L12/16; (IPC1-7): H04L12/16

Publication Info: CN1622515 - 2005-06-01

**9 Electronic information display apparatus, electronic information display method, recording medium, and program**

Inventor: OHTANI HISAO (JP); KANAI TAKESHI (JP); (+1)

Applicant: SONY CORP (JP)

EC: G06F1/16P2S2; G06F3/033A1B

IPC: G06F1/16; G06F3/033; G06F1/16 (+4)

Publication Info: US2004148574 - 2004-07-29

**10 ELECTRONIC POSTCARD**

Inventor: TAKASE ISAMU

Applicant: APOSA NETWORK KK

EC:

IPC: G06F13/00; G06F13/00; (IPC1-7): G06F17/60  
(+1)

Publication Info: JP2005004705 - 2005-01-06

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**RESULT LIST**

43 results found in the Worldwide database for:  
**electronic** in the title AND **newspapers** in the title or abstract  
 (Results are sorted by date of upload in database)

**11 System and method for automatically transferring and sending an electronic document**

Inventor: LEE TENG HSU (TW); TING YI-MEI (TW)

Applicant:

EC: H04L12/18

IPC: **H04L12/18; H04L12/18**; (IPC1-7): G06F15/16Publication info: **US2004068585** - 2004-04-08**12 ELECTRONIC MAIL iLetter**

Inventor: TAKASE ISAMU

Applicant: APOSA NETWORK KK

EC:

IPC: (IPC1-7): G06F17/60

Publication info: **JP2004334810** - 2004-11-25**13 ELECTRONIC INFORMATION DISTRIBUTION SYSTEM, ELECTRONIC INFORMATION DISTRIBUTION DEVICE AND ELECTRONIC INFORMATION DISTRIBUTION METHOD**

Inventor: OTANI HISAO

Applicant: SONY CORP

EC:

IPC: **G06F15/00; G06F15/00**; (IPC1-7): G06F17/60 (+1)Publication Info: **JP2004199185** - 2004-07-15**14 PAGE OPENED/CLOSED STATE INPUT DEVICE FOR ELECTRONIZED DOCUMENTS, ELECTRONIC BOOK, AND DISPLAY METHOD FOR ELECTRONIZED DOCUMENTS**

Inventor: ENOMOTO MITSUTAKA; TAKADA HIROTAKA

Applicant: SONY BROADBAND SOLUTION CORP

EC:

IPC: **G06F3/00; G06F3/033; G06F17/30** (+12)Publication Info: **JP2004145553** - 2004-05-20**15 ELECTRONIC DOCUMENT RETRIEVAL SYSTEM**

Inventor: KIMURA MASAYUKI

Applicant: KONISHIROKU PHOTO IND

EC:

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30 (+1)Publication Info: **JP2003216611** - 2003-07-31**16 ADVERTISEMENT DISPLAY RECORD MANAGING METHOD IN ELECTRONIC NEWSPAPER AND ADVERTISEMENT DISPLAY RECORD MANAGING SYSTEM**

Inventor: FUKUDA YUKIO; OGIKUBO TOMOFUMI; (+2) Applicant: TOKYO SHIBAURA ELECTRIC CO

EC:

IPC: **G06F17/30; G09F19/00; G06F17/30** (+4)Publication Info: **JP2003141328** - 2003-05-16**17 Electronic advertisement system and method**

Inventor: COLAS TODD ROBERT (US); ROFFMAN CRAIG Applicant:

BENTLEY (US)

EC: G06Q30/00A

IPC: **G06Q30/00; G06Q30/00**; (IPC1-7): G06F17/60Publication Info: **US2003046152** - 2003-03-06**18 IMAGE DISPLAY SHEET FOR ELECTRONIC INFORMATION, THE ELECTRONIC INFORMATION RECORDING AND DISPLAY SYSTEM**

Inventor: SAKAMAKI TERUO

Applicant: DAINIPPON PRINTING CO LTD

EC:

IPC: **G02F1/13; G09G3/20; G09G3/36** (+9)Publication Info: **JP2002277849** - 2002-09-25**19 IMAGE DISPLAY SHEET FOR ELECTRONIC INFORMATION, AND RECORDING AND DISPLAY SYSTEM FOR ELECTRONIC INFORMATION**

Inventor: SAKAMAKI TERUO

Applicant: DAINIPPON PRINTING CO LTD

EC:

IPC: G02F1/17; H04N5/76; G02F1/01 (+3)

Publication info: JP2002277907 - 2002-09-25

**20 PICTURE DISPLAY SHEET FOR ELECTRONIC INFORMATION AND  
SYSTEM FOR RECORDING AND DISPLAYING ELECTRONIC  
INFORMATION**

Inventor: SAKAMAKI TERUO

Applicant: DAINIPPON PRINTING CO LTD

EC:

IPC: G02F1/167; G09F9/00; G09G3/34 (+9)

Publication info: JP2002244620 - 2002-08-30

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Data supplied from the esp@cenet database - Worldwide



Publication info: US6460036 - 2002-10-01

**30 Point Matrix Display Panel Construction for Urban Electronic  
Newspapers**

Inventor: LE GARS JACQUES

Applicant: J C DECAUX INTERNATIONAL (FR)

EC: G09F9/37M

IPC: G09F9/37; G09F9/37; (IPC1-7): G09F11/23  
(+1)

Publication info: FR2761189 - 1998-09-25

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Data supplied from the esp@cenet database - Worldwide

**RESULT LIST**

2 results found in the Worldwide database for:  
**databases** in the title AND **publisher** in the title or abstract  
(Results are sorted by date of upload in database)

**1 SYSTEM AND METHOD FOR MANAGING USER DATA IN A PLURALITY OF DATABASES**

Inventor: FERNANDEZ JESUS (US); SULLIVAN  
CATHERINE ELIZABETH (US); (+2)  
EC: G06F17/30B2; G06F17/30T

Applicant: COMPUTER ASS THINK INC (US);  
FERNANDEZ JESUS (US); (+3)  
IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: WO2005008539 - 2005-01-27

**2 System and method for managing user data in a plurality of databases**

Inventor: FERNANDEZ JESUS J (US); SULLIVAN  
CATHERINE E (US); (+2)  
EC: G06F17/22M; G06F17/22T2

Applicant:  
IPC: G06F17/22; G06F17/22; (IPC1-7): G06F17/60

Publication info: US2005096932 - 2005-05-05

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Data supplied from the esp@cenet database - Worldwide

**RESULT LIST**

4 results found in the Worldwide database for:  
**authentication** in the title AND **publisher** in the title or abstract  
(Results are sorted by date of upload in database)

**1 Media and multimedia data authentication and control method**

Inventor: CHIU FU-SHENG (TW); LAI CHI-YU (TW)      Applicant: ERA DIGITAL MEDIA CO LTD (TW)  
EC:   IPC: H04L9/00; H04L9/00; (IPC1-7): H04L9/00

Publication info: **US2003208678** - 2003-11-06

**2 METHOD FOR PRODUCING ELECTRONIC DEVICE FOR AUTHENTICATION, AND SYSTEM FOR SUPPORTING PRODUCTION**

Inventor: OTAKE MASATOSHI; HAMAYA TAKUMI; (+1)    Applicant: TOPPAN PRINTING CO LTD  
EC:   IPC: G06K17/00; G06K19/077; G09C1/00 (+12)

Publication info: **JP2001266078** - 2001-09-28

**3 Distributed architecture allowing local user authentication and authorization**

Inventor: SITARAMAN ARAVIND (US); HOSSEINI      Applicant: CISCO TECH IND (US)  
HOUSHANG NAYEB (US); (+3)  
EC: H04L29/06C6C2   IPC: H04L29/06; H04L29/06; (IPC1-7): G06F15/173

Publication info: **US6263369** - 2001-07-17

**4 AUTHENTICATION DEVICE**

Inventor: OKAMOTO EIJI      Applicant: NIPPON ELECTRIC CO  
EC:   IPC: G09C1/00; H04L9/00; H04L9/06 (+8)

Publication info: **JP1101042** - 1989-04-19

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Data supplied from the **esp@cenet** database - Worldwide

**RESULT LIST**

1 result found in the Worldwide database for:  
**publishers** in the title AND **newspapers** in the title or abstract  
(Results are sorted by date of upload in database)

**1 Electronic transfer of newspapers and magazines from publishers to end users**

Inventor: BOTERHOEK CORNELIS JOHN (GB)

Applicant: BOTERHOEK CORNELIS JOHN (GB)

EC: G06F21/00N7D; G06Q30/00C; (+2)

IPC: G06F21/00; G06Q30/00; G07F7/00 (+7)

Publication info: **GB2403568** - 2005-01-05

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Data supplied from the **esp@cenet** database - Worldwide